AMSTERDAM Seattle, WA 06/29/2002 SCORE: 96

Inspection details with violations, recommendations and corrective action.

Item No.	Description Points Deducted					
	PW filling hoses, caps, connections, procedures; Sample 1 records, valves; PW system constructed, maintained					
		CREW GALLEY				
Deductio	n Status:	Y				
7	Violation: A LEAKING BACKFLOW PREVENTER WAS OBSERVED ON					
	THE COLD WATER SUPPLY TO THE CONVEYOR					
DISHWASHING MACHINE.						
Recomme	endation:	5.7.2.2.1 Backflow prevention devices should be periodic	ally			
	inspected and any failed units shall be replaced.					
	Action: This has been corrected.					

Site:	MAIN GALLEY - HOT GALLEY
Deduction Status:	Y
Violation:	THE VACUUM BREAKERS ON TWO STEAMER OVENS WERE
	LEAKING.
Recommendation:	5.7.2.2.1 Backflow prevention devices should be periodically
	inspected and any failed units shall be replaced.
Action:	This has been corrected.

Site:	POTABLE WATER			
Deduction Status:	Y			
Violation:	THE POTABLE WATER SUPPLY TO THE DEVELOPING TANK			
	WAS NOT EQUIPPED WITH A BACKFLOW PREVENTER.			
	[REPEAT ITEM FROM PREVIOUS INSPECTION.]			
Recommendation:	5.7.1.2.6 Backflow preventers shall be provided on all fixtures using			
	potable water and which have submerged inlets. 5.7.1.1.3 The vessel			
	shall provide a comprehensive cross- connection control program that			
	provides safe connections to the potable water system through air gaps			
	or appropriate backflow devices at the following locations, if present:			
	(1) Potable water supply lines to swimming pools, whirlpool spas, hot			
	tubs, bathtubs, showers, and similar facilities; (2) Photographic			
	laboratory developing machines and utility sinks; (3) Beauty and			
	barber shop spray-rinse hoses; (4) Potable water faucets where hoses			
	are connected or can be connected by threaded or quick-connect			
	outlets such as those serving tanks containing chlorine and other			
	chemicals, and deck taps; (5) Garbage grinders and pulpers; (6)			

		N. T. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1			
	Mechanical warewashing machines; (7) Hospital and laundry					
		equipment; (8) Air conditioning expansion tanks; (9) Boiler feed				
		water tanks; (10) Fire systems; (11) Toilets; (12) Potable and sanitary pumps that require priming; (13) Freshwater				
	ballast systems; (14) Bilge or other waste water locations;	, ,				
	International shore connection; and (16) Any other connection					
		between potable and non-potable water systems.				
	Action:	A backflow preventor will be installed.				
Item No.		Description	Points Deducted			
	PHF temp	erature maintenance facilities; Food-contact surfaces	0			
20	designed,	constructed, installed, maintained; TMD=s provided,				
	located, ca	alibrated				
	Site:	BARS				
Deduct	ion Status:	N				
	Violation:	A HEAVILY SCORED CUTTING BOARD WAS FOU	JND IN THE			
		LIDO BAR.				
Recomi	mendation:	7.4.5.1.3 Surfaces such as cutting blocks and boards that	are subject to			
		scratching and scoring shall be resurfaced if they no longe	•			
		effectively cleaned and sanitized, or discarded if they are i				
		of being resurfaced.				
	Action:	Cutting board will be made smooth.				
Item No.		Description	Points Deducted			
		contact surfaces designed, constructed, maintained,	0			
installed, l						
	Site:	LIDO - DELIBAR				
Deduct		LIDO - DELI BAR N				
Deduct	ion Status:	N	VASTOOSE			
Deduct	ion Status:	N THE SEALANT AROUND THE COLD TOP AREA W	VAS LOOSE			
	ion Status: Violation:	N THE SEALANT AROUND THE COLD TOP AREA W AND BEGINNING TO PEEL.				
	ion Status: Violation:	N THE SEALANT AROUND THE COLD TOP AREA WAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained	l in good			
	ion Status: Violation:	N THE SEALANT AROUND THE COLD TOP AREA WAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha	l in good			
	ion Status: Violation:	N THE SEALANT AROUND THE COLD TOP AREA WAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the	l in good ll be materials,			
	ion Status: Violation: mendation:	N THE SEALANT AROUND THE COLD TOP AREA V AND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these	l in good ll be materials,			
Recomi	ion Status: Violation: mendation: Action:	N THE SEALANT AROUND THE COLD TOP AREA WAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced.	l in good ll be materials, guidelines.			
	violation: mendation: Action:	N THE SEALANT AROUND THE COLD TOP AREA V AND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description	l in good ll be materials,			
Recomi	violation: Mendation: Action: Dishwashi	N THE SEALANT AROUND THE COLD TOP AREA WAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed,	l in good ll be materials, guidelines.			
Recomi	Violation: Mendation: Action: Dishwashi constructe	N THE SEALANT AROUND THE COLD TOP AREA V AND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description	l in good ll be materials, guidelines. Points Deducted			
Recomi	ion Status: Violation: mendation: Action: Dishwashi constructe test kits	N THE SEALANT AROUND THE COLD TOP AREA WAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs,	l in good ll be materials, guidelines. Points Deducted			
Recomi	Action: Dishwashi constructe test kits Site:	N THE SEALANT AROUND THE COLD TOP AREA V AND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs, CREW GALLEY	l in good ll be materials, guidelines. Points Deducted			
Recomi	Dishwashi constructe test kits Site: ion Status:	N THE SEALANT AROUND THE COLD TOP AREA V AND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs, CREW GALLEY Y	l in good ll be materials, guidelines. Points Deducted 2			
Recomi	Dishwashi constructe test kits Site: ion Status:	THE SEALANT AROUND THE COLD TOP AREA VAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs, CREW GALLEY Y FINAL RINSE PRESSURE ON THE CONVEYOR TY	l in good ll be materials, guidelines. Points Deducted 2			
Recomi	Dishwashi constructe test kits Site: ion Status:	THE SEALANT AROUND THE COLD TOP AREA VAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs, CREW GALLEY Y FINAL RINSE PRESSURE ON THE CONVEYOR TYDISHWASHER RANGED FROM 7 - 12 PSI CAUSIN	l in good ll be materials, guidelines. Points Deducted 2 PE			
Recomi	Dishwashi constructe test kits Site: ion Status:	THE SEALANT AROUND THE COLD TOP AREA VAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs, CREW GALLEY Y FINAL RINSE PRESSURE ON THE CONVEYOR TY DISHWASHER RANGED FROM 7 - 12 PSI CAUSIN FLUCTUATIONS IN THE FINAL RINSE TEMPERA	l in good ll be materials, guidelines. Points Deducted 2 PE			
Item No. 22 Deduct	Dishwashi constructe test kits Site: ion Status:	THE SEALANT AROUND THE COLD TOP AREA VAND BEGINNING TO PEEL. 7.4.5.1.2 Nonfood-contact equipment shall be maintained repair and proper adjustment including: (1) Equipment sha maintained in a state of repair and condition that meets the design, construction, and operation specifications of these Sealant will be replaced. Description ng / equipment washing facilities designed, d, maintained, installed, located, operated, TMDs, CREW GALLEY Y FINAL RINSE PRESSURE ON THE CONVEYOR TYDISHWASHER RANGED FROM 7 - 12 PSI CAUSIN	Points Deducted 2 PE GG TURE			

		and proper adjustment including: (1) Warewashing equipment shall be maintained in a state of repair and condition that meets the standards of the materials, design, and construction of these guidelines. (2) Water pressure, and water temperature measuring devices shall be maintained in good repair and be accurate within the intended range of use. 7.5.4.1.3 A warewashing machine and its auxiliary components: (1) Shall be operated in accordance with the machine's data plate and other manufacturer's instructions. (2) A warewashing machine's conveyor speed or automatic cycle times shall be maintained accurately timed in accordance with manufacturer's specifications. 7.5.6.1.3 The flow pressure of the fresh hot water sanitizing rinse in a warewashing machine may not be less than 100 kilopascals (15 pounds per square inch) or more than 170 kilopascals (25 pounds per square inch) as measured in the water line immediately downstream or upstream from the fresh hot water sanitizing rinse control valve. Final rinse water pressure will be adjusted and temperatures			
		monitored. Crew instructed to take machine Out of order when			
		problems occur and call head of department.			
Item No.		Description	Points Deducted		
26	Food-contact surfaces equipment / utensils clean; Safe		0		
Site:		PROVISIONS			
Deduction Status:		N			
Violation:		OLD FOOD SOIL WAS NOTED ON SEVERAL FOOD			
1		PROCESSOR BLADES STORED AS CLEAN IN THE			
		VEGETABLE PREPARATION AREA.			
Recomm	endation:	7.5.5.1.1 Food-contact surfaces of equipment and utensils shall be			
		clean to sight and touch			

S	Site:	LIDO PREP			
Deduction Sta	atus:	N			
Violat	tion:	DRIED FOOD RESIDUE WAS FOUND ON THE MEAT SLICER			
		THAT WAS STORED AS CLEAN.			
Recommendation:		7.5.5.1.1 Food-contact surfaces of equipment and utensils shall be clean to sight and touch.			
Ac	ction:	Item was corrected and crew re instructed			
Item No.		Description	Points Deducted		
33 Decks / bulkheads / deckheads construction, repair,		ulkheads / deckheads construction, repair, clean	1		
S	Site:	PROVISIONS			
Deduction Status:		Y			

clean to sight and touch.

Action: Item was corrected and crew re instructed

Violation:	OLD FOOD RESIDUE WAS NOTED ON THE DECK UNDER PALLETS IN THE CORNER OF DAIRY COOLER.
	7.7.4.2.1 Decks, bulkheads, deckheads, and attached equipment in food preparation, warewashing, pantries, and storage areas, shall be cleaned as often as necessary.
Action:	Area has been cleaned.

Site:	GENERAL FOOD SERVICE	
Deduction Status:	Y	
Violation:	POURED DECKING MATERIAL WAS DAMAGED,	
	PARTICULARLY IN TRANSITION AREAS, SUCH AS AROUND	
	SCUPPERS, EQUIPMENT DECK FOUNDATIONS, AND	
	THRESHOLDS.	
Recommendation:	7.7.4.1.1 Decks, bulkheads, and deckheads in food preparation,	
	warewashing, pantries, and storage areas shall be constructed and	
	maintained for easy cleaning. 7.7.4.2.3 Decks, bulkheads, and	
deckheads in food preparation, warewashing, pantries, and storage		
	areas, shall be maintained in good repair.	
Action:	This is a defect in the poured floor on this new ship. It is a warranty	
	issue that is being resolved with the ship's builder.	

Site:	LIDO - DECK # 8			
Deduction Status:	Y			
Violation:	SECTIONS OF THE DECK DRA	INS WERE SOILED WITH FOOD		
	DEBRIS AFTER THE CLEANING	G OF THE LIDO WAS		
	COMPLETED.			
	7.7.4.2.1 Decks, bulkheads, deckhe			
	food preparation, warewashing, pan	tries, and storage areas, shall be		
	cleaned as often as necessary.			
Action:	Area has been cleaned.			
Item No.	Description	Points Deducted		
9999	Miscellaneous	0		
Site: MAIN GALLEY - DISHWASHING		IG		
Deduction Status: N				
Violation:	GLASSWASHER AND ONE OF TWO CONVEYOR			
DISHWASHERS WERE BOTH "OUT OF ORDER".				
Recommendation:	: 7.5.4.1.1 Warewashing equipment shall be maintained in good repair			
	and proper adjustment including: (1) Warewashing equipment shall be			
	maintained in a state of repair and condition that meets the standards			
	of the materials, design, and construction of these guidelines.			

Action:	Glass	washer l	has been r	repaired.	The oth	ner machine	is awaiting sp	are
I	parts.							

Site:	COMMENDATION
Deduction Status:	N
	POTABLE WATER SYSTEM, SWIMMING POOLS AND SPAS,
	AND CRITICAL FOOD SAFETY SYSTEMS WERE NOTED TO
	BE IN EXCEPTIONAL CONDITION DURING TODAY'S
	INSPECTION.
Recommendation:	